

25X1

27 February 1969

Shipment #392 - Four boxes

Mission 8603

Cameras 9L and 9R

Part 10 - Frames 1198 - 1332

Each part (9L and 9R) was printed twice on a continuous printer. Each frame was chopped and each of the seven camera positions were spliced to make up a total of 28 rolls.

For comparison purposes, two tri-met tables can be used with parts 1 of 4 and 2 of 4 on one table and the last two parts on the other table.

Test rolls 1 of 4 and 2 of 4 of each camera position should be viewed by having the films going in opposite directions to match frames. See arrow in drawings for direction and block to indicate near or far side.

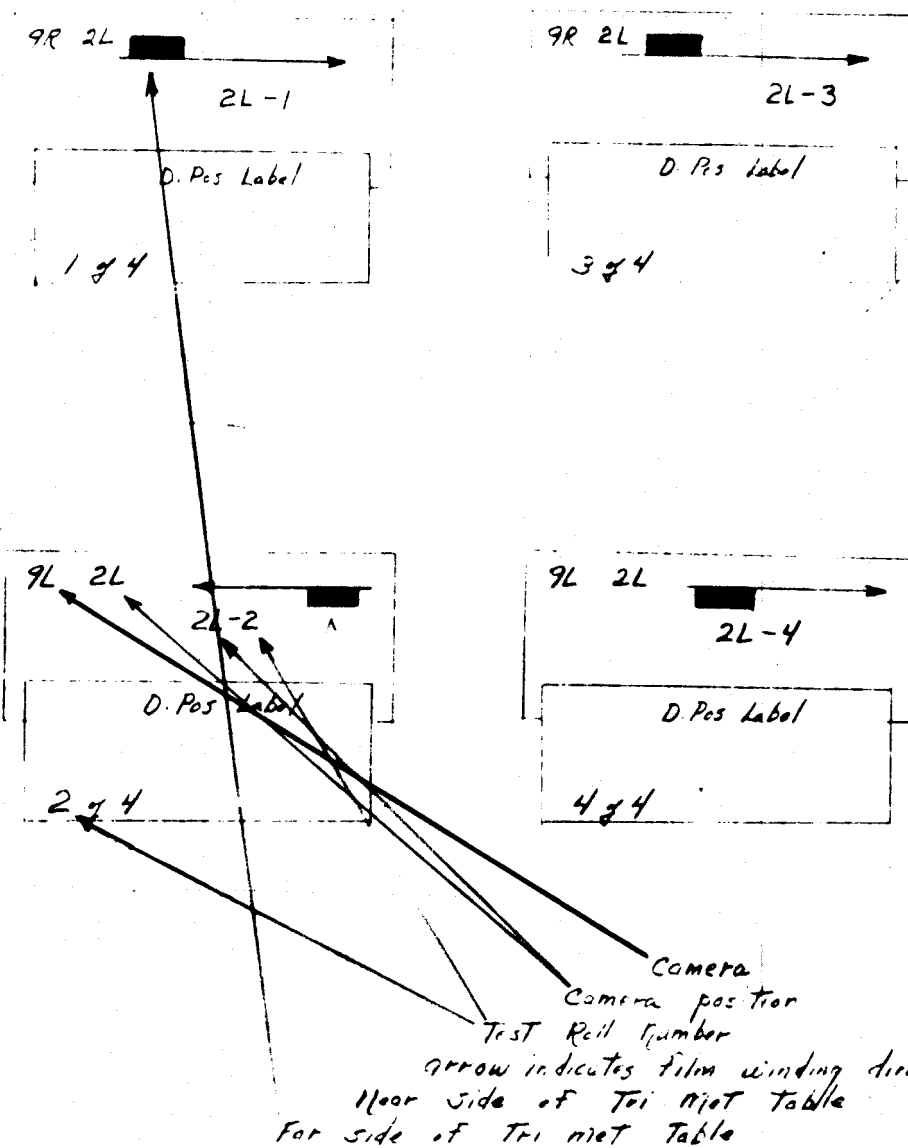
Test rolls 3 of 4 and 4 of 4 of each camera position should be viewed by having the film going in the same direction to match frames.

In each camera position, the 4 of 4 test roll is the only one that was spliced to simulate individual frame printing with the C. Negative transport in the opposite direction in respect to the raw stock.

HLS/ [redacted]
cc: [redacted]

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